

## **AMENDMENTS TO THE SPECIFICATION**

Please substitute paragraph [0028] of the specification with the following amended paragraph:

**[0028]** In a similar additional variant, as shown in Fig. 5, the ratio of the diameter of the cup-shaped element 3 to the diameter of the bushing or ring nut is such that the bushing 13 lies over the inner surface of the peripheral wall of the cup-shaped element 3, along a certain axial depth, while compressing, by its outer surface, the annular peripheral band of the diaphragm 2 which overlaps the outer surface of the bushing or ring nut ~~[[11]]~~ 13 against the inner surface of the cylindrical wall of the cup-shaped element 3.